IN THE CLAIMS:

1-34 (Canceled)

35. (Previously Presented) A method of making a same potential block, comprising:

(a) stamping a first metal piece from a first sheet of metal, said first metal piece including a first carrier strip and a plurality of first clips extending from said first carrier strip;

(b) inserting said plurality of first clips into a plurality of holes of a main body of the same potential block;

(c) stamping a second metal piece from a second sheet of metal, said second metal piece including a second carrier strip, and a plurality of second clips extending from said second carrier strip;

(d) inserting said plurality of second clips into said plurality of holes of said main body;

(e) during step (b), positioning said first carrier strip within a hollow formed in said main body;

(f) during step (d), positioning said second carrier strip within said hollow formed in said main body; and

(g) inserting a cap into said hollow of said main body, said cap having a plurality of holes aligning with said plurality of holes formed in said main body, wherein

step (g) includes pressing portions of said first carrier strip against portions of said second carrier strip, and wherein the method further comprises:

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(h) physically attaching and electrically connecting said same potential block to a first connector, wherein

step (h) includes contacting the first connector with an exterior contact portion connected to said first carrier strip, said exterior contact portion is located outside said main body.

- 36. (Previously Presented) A method of making a same potential block, comprising:
- (a) stamping a first metal piece from a first sheet of metal, said first metal piece including a first carrier strip and a plurality of first clips extending from said first carrier strip;
- (b) inserting said plurality of first clips into a plurality of holes of a main body of the same potential block;
- (c) stamping a second metal piece from a second sheet of metal, said second metal piece including a second carrier strip, and a plurality of second clips extending from said second carrier strip;
- (d) inserting said plurality of second clips into said plurality of holes of said main body;
- (e) during step (b), positioning said first carrier strip within a hollow formed in said main body;
- (f) during step (d), positioning said second carrier strip within said hollow formed in said main body; and
- (g) inserting a cap into said hollow of said main body, said cap having a plurality of holes aligning with said plurality of holes formed in said main body, wherein

step (g) includes ultrasonically welding said cap to said main body.

37-38. (Canceled)

39. (Previously Presented) A method of making a same potential block, comprising:

(a) stamping a first metal piece from a first sheet of metal, said first metal piece including a first carrier strip and a plurality of first clips extending from said first carrier strip;

(b) inserting said plurality of first clips into a plurality of holes of a main body of the same potential block;

(c) stamping a second metal piece from a second sheet of metal, said second metal piece including a second carrier strip, and a plurality of second clips extending from said second carrier strip; and

(d) inserting said plurality of second clips into said plurality of holes of said main body, wherein

step (c) includes bending extensions extending from a side of said second carrier strip opposite a side from which said plurality of second clips extend, and wherein the method further comprises the step of pressing the extensions extending from a side of said second carrier strip against the first carrier strip and bending the extensions into "S" or "Z" springs.

40-41. (Canceled)

42. (Previously Presented) A method of making a same potential block, comprising:

(a) stamping a first metal piece from a first sheet of metal, said first metal

piece including a first carrier strip and a plurality of first clips extending from said first

carrier strip;

(b) inserting said plurality of first clips into a plurality of holes of a main body

of the same potential block;

stamping a second metal piece from a second sheet of metal, said second (c)

metal piece including a second carrier strip, and a plurality of second clips extending

from said second carrier strip;

inserting said plurality of second clips into said plurality of holes of said (d)

main body;

during step (b), positioning said first carrier strip within a hollow formed in (e)

said main body;

(f) during step (d), positioning said second carrier strip within said hollow

formed in said main body; and

inserting a cap into said hollow of said main body, said cap having a (g)

plurality of holes aligning with said plurality of holes formed in said main body, wherein

step (g) includes pressing portions of said first carrier strip against portions of

said second carrier strip, and wherein the method further comprises:

physically attaching and electrically connecting said same potential block (h)

to a first connector; and

(i)

electrically connecting said same potential block to a second connector via

at least one continuity spring extending from a contacting surface of the exterior contact

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portion.

43-45 (Canceled)

46. (Previously Presented) A method of making a same potential block,

comprising:

(a) stamping a first metal piece from a first sheet of metal, said first metal

piece including a first carrier strip and a plurality of first clips extending from said first

carrier strip;

(b) inserting said plurality of first clips into a plurality of holes of a main body

of the same potential block;

(c) stamping a second metal piece from a second sheet of metal, said second

metal piece including a second carrier strip, and a plurality of second clips extending

from said second carrier strip;

(d) inserting said plurality of second clips into said plurality of holes of said

main body;

(e) during step (b), positioning said first carrier strip within a hollow formed in

said main body;

(f) during step (d), positioning said second carrier strip within said hollow

formed in said main body; and

(g) inserting a cap into said hollow of said main body, said cap having a

plurality of holes aligning with said plurality of holes formed in said main body, wherein

step (g) includes pressing portions of said first carrier strip against portions of

said second carrier strip, and pressing portions of said first carrier strip against portions

of said second carrier strip by forcing said portions of said first and second carrier strips

into wedge portions of said cap.

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